Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	68	(light adj2 (rod pipe)) with ((tip top endface) with (angle$3 non$flat rounded slant$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 18:57
L3	90	(light adj2 (rod pipe)) with ((tip top endface) with (angle$3 non$flat rounded slant$4 curved))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 18:57
L4	34	3 and ((light adj2 (rod pipe)) with (base substrate holder))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 18:58
L5	9260	385/14,15,31,39,40,146.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/19 19:46
S1	14	bakir.in. and compliant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 19:12
S2	926	(wave$2guide light$2guide) with (poly$1imide epoxide poly$1norbornene poly$2arylene pary$2lene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:26
S3	391	S2 and (wafer chip die)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 16:41
S4	369	S2 and (wafer chip die)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 16:42
S5	235	S4 and (mirror grating lens)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/19 16:42

S6	9	S5 and socket	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 16:43
S7	5905	(wave$2guide light$2guide) with (wafer chip die)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 16:58
S8	926	(wave$2guide light$2guide) with (poly$1imide epoxide poly$1norbornene poly$2arylene pary$2lene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 17:11
S9	203	S7 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 16:58
S10	3336	(wave$2guide light$2guide) with (height)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 16:58
S11	54	S10 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 16:58
S12	1527	(wave$2guide light$2guide) near2 (column pillar vertical$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 17:11
S13	54	S12 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 17:11
S14	46	(wave$2guide light$2guide) with (epoxide poly$1norbornene poly$2arylene pary$2lene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 20:25

S15	59	("4732446" | "4943136" | "5037173" | "5039189" | "5073000" | "5101460" | "5159700" | "5224184" | "5245680" | "5263111" | "5276762" | "5296950" | "5313536" | "5337388" | "5371820" | "5396573" | "5408567" | "5416861" | "5418360" | "5432630" | "5442475" | "5450508" | "5469518" | "5499311" | "5521992" | "5548772" | "5568574" | "5611014" | "5649045" | "5652811" | "5659641" | "5757989" | "5761350" | "5774614" | "5835646" | "5841927" | "5842881" | "5854868" | "5864642" | "5902715" | "5923451" | "5929518" | "6049639" | "6052498" | "6065881" | "6071017" | "6081632" | "6141072" | "6162838" | "6165890" | "6179627" | "6185648" | "6215585" | "6226429" | "6253015" | "6285813" | "6332050" | "6343171" | "RE36820").PN. OR ("6788867"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/19 19:26
S16	124	"385"/$.ccls. and ((wave$2guide light$2guide) near2 (pillar column post))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 20:05
S17	73	S16 and (wafer chip die)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 19:47
S18	21	S17 and inter$2connect	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 20:05
S19	126	"385"/$.ccls. and ((wave$2guide light$2guide) near2 (pillar column post shaft))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 20:05

S20	556	((wave$2guide light$2guide) near2 (pillar column post shaft))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 20:09
S21	12	S20 and (inter$2connect with optic$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 20:08
S22	593	(inter$2connect with optic$5) with (wafer chip die)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 20:08
S23	5181	((wave$2guide light$2guide) with vertical$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 20:09
S24	42	S22 and S23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 20:18
S25	26	S22 and (air with clad$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 20:18
S26	179	S22 and (poly$1imide epoxide poly$1norbornene poly$2arylene pary$2lene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 07:23
S27	162	S26 not S24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 20:24
S28	157	S27 not S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 20:25
S29	134	(column pillar post shaft) with (pepoxide poly$1norbornene poly$2arylene pary$2lene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 07:37

S30	44	S29 and (wafer chip die)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 07:24
S31	2317	(column pillar post shaft) with ((wave$2guide light$2guide (light adj conductor) (optical adj inter$2connect)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 07:39
S32	930	((poly$1imide epoxide poly$1norbornene poly$2arylene pary$2lene)) with ((wave$2guide light$2guide (light adj conductor) (optical adj inter$2connect)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 07:39
S33	48	S31 and S32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/20 07:39

| S34 | 103 | ("3872236" \| "4007978" \| "4114257" \| "4240849" \| "4609252" \| "4630883" \| "4749245" \| "4750799" \| "4755866" \| "4762381" \| "4776661" \| "4787691" \| "4805038" \| "4871224" \| "4892374" \| "4969712" \| "5009476" \| "5054870" \| "5054872" \| "5059475" \| "5061028" \| "5104771" \| "5117470" \| "5159700" \| "5170448" \| "5179601" \| "5192716" \| "5194548" \| "5208879" \| "5208892" \| "5219710" \| "5219787" \| "5220628" \| "5237434" \| "5247593" \| "5249245" \| "5263111" \| "5268973" \| "5291567" \| "5317657" \| "5323373" \| "5332690" \| "5352566" \| "5358896" \| "5367584" \| "5371818" \| "5375184" \| "5394490" \| "5416861" \| "5428698" \| "5444811" \| "5459232" \| "5465860" \| "5469518" \| "5488682" \| "5500540" \| "5511138" \| "5513021" \| "5513283" \| "5521992" \| "5525190" \| "5541039" \| "5546480" \| "5555326" \| "5561733" \| "5562838" \| "5568574" \| "5581646" \| "5594093" \| "5611008" \| "5613020" \| "5621837" \| "5638469" \| "5652811" \| "5658966" \| "5659648" \| "5708178" \| "5723176" \| "5751867" \| "5757989" \| "5761350" \| "5764820" \| "5770466" \| "5770851" \| "5796883" \| "5801439" \| "5817541" \| "5818983" \| "5835646" \| "5854868" \| "5902715" \| "5917980" \| "5980831" \| "6017681" \| "6031945" \| "6054761" \| "6091879" \| "6141465" \| "6154582" \| "6163957" \| "6167169" \| "6229947" \| "6257771").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/05/20 08:04 |

S35	4	(compliant adj pillar).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 19:13
S36	2037	(optic$3 with (interconnect inter-connect)).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 19:43
S37	116	S36 and (waveguide with (polymer$5 polyimide poly-imide))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 19:43
S38	31	S37 and (waveguide with (vertical column pillar))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 19:43
S39	8467	(optic$3 with (interconnect$5 inter-connect$5)).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 19:43
S40	289	S39 and (waveguide with (polymer$5 polyimide poly-imide))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 19:43
S41	106	S37 and (polymer$5 with (waveguide column pillar))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 19:44
S42	264	S40 and (polymer$5 with (waveguide column pillar))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 19:44
S43	264	S41 S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 19:44
S44	235	S43 not S38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 19:45

S45	59	362/617.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/18 15:25
S46	595	(pillar post column) with (tip top) with (nonflat non-flat angled)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:25
S47	4	S46 and (poly$1imide epoxide poly$1norbornene poly$2arylene pary$2lene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:54
S48	3	("4917759" | "4970106" | "4983250").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/18 15:29
S49	161	S46 and (waveguide optic$4 light)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:35
S50	45	S46 and (waveguide optic$4 light). ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:35
S51	1107	(waveguide (light adj (guide post column pillar rod pipe))) with (poly$1imide epoxide poly$1norbornene poly$2arylene pary$2lene)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:17
S52	100	(waveguide (light adj (guide post column pillar rod pipe))) with (nonflat non-flat angled) with (tip top)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:50
S53	4	S52 and S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:52
S54	18	(waveguide light) with (post column pillar rod) with (nonflat non-flat angled) with (tip top)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:53

S55	469	S51 and ("362"/$.ccls. "385"/$. ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:53
S56	44734	(waveguide light) with (post column pillar)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:53
S57	64063	(waveguide light optic$4) with (post column pillar)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:53
S58	4076	S57 and ("362"/$.ccls. "385"/$. ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:53
S59	65	S58 and S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:54
S60	65	S59 not S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 15:54
S61	3703	(post column pillar stanchion pier) with (poly$1imide epoxide poly$1norbornene poly$2arylene pary$2lene poly$1amide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:18
S62	38706	(post column pillar stanchion pier) with (angle$4 nonflat non-flat)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:45
S63	81	S61 and S62	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:45
S64	4441	(post column pillar stanchion pier) with (angle$4 nonflat non-flat round$4) with (tip top)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:45

S65	13	S61 and S64	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:45
S66	6	S65 not S63	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:45
S67	6	"385"/$.ccls. and ((tip top) with (angle$3 non$2flat) with (post column pillar stanchion pier))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 16:30
S68	4	waveguide with ((tip top) with (angle$3 non$2flat) with (post column pillar stanchion pier))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 21:30
S69	127	"385"/$.ccls. and ((photonic pbg bandgap nano$2crystal) with (pillar column pier pilaster post stanchion))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 16:47
S70	93	S69 and (tip top)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 16:32
S71	81	S69 and (angle$3 non$2flat rounded)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 16:32
S72	60	S70 and S71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 16:32
S73	38	"385"/$.ccls. and ((tip top end endface) with (pillar column pier pilaster post stanchion) with (angle$3 non$flat rounded))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 16:48
S74	45	"385"/$.ccls. and ((tip top end endface) with (pillar column pier pilaster post stanchion pole) with (angle$3 non$flat rounded))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 17:06

S75	43	S74 not S72	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 16:48
S76	7	"385"/$.ccls. and ((tip top end endface) with (pillar column pier pilaster post stanchion pole) with (slant$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 17:05
S77	1018	"385"/$.ccls. and ((tip top endface) with (angle$3 non$flat rounded slant$4)) and (pillar column pier pilaster post stanchion pole vertical$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 17:07
S78	11973	"385"/$.ccls. and (((tip top endface) with (angle$3 non$flat rounded slant$4)) same (pillar column pier pilaster post)stanchion pole vertical$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 17:08
S79	200	"385"/$.ccls. and (((tip top endface) with (angle$3 non$flat rounded slant$4)) same (pillar column pier pilaster post stanchion pole vertical$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 17:30
S80	186	S79 not (S74 S72)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 17:08
S81	75	("385"/$.ccls. "362"/$.ccls.) and (((tip top endface) with (angle$3 non$flat rounded slant$4)) same probe)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 18:56